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Foamable fireproof compsns. for sealants - contain satd. hydrocarbon polymer bearing hydroxyl or hydrolysable gp. bonding to silicon atom, and polyphosphoric acid salt gp.

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...Abstract (Basic): ADVANTAGE - The foamable fireproof compsns. have excellent water resistance, air and water tightness, durability, weather resistance, stone material stain resistance and application properties and can \*swell\* and form a foamed carbonisation layer on facing flames to prevent combustion of inflammable materials and outflow of smoke, flames and gases generated by combustion...

Derwent Class: \*A26\*; \*A93\*;

...International Patent Class (Main): \*C09K-021/14\*